

ABSTRACT OF THE DISCLOSURE

In a laser beam machining method for a wiring board, a
machined portion of the wiring board is irradiated with a
pulsed laser beam for a beam irradiation time ranging from
about 10 to about 200 μ s and with energy density of about 20
J/cm² or more, thereby machining the wiring board, for
example, drilling for a through-hole and a blind via hole,
grooving, and cutting for an outside shape.

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